

FIG. 1A

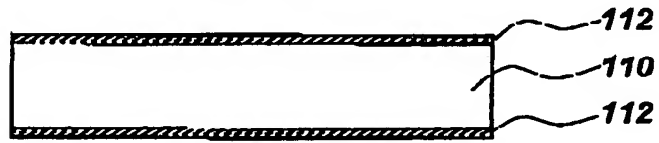


FIG. 1B

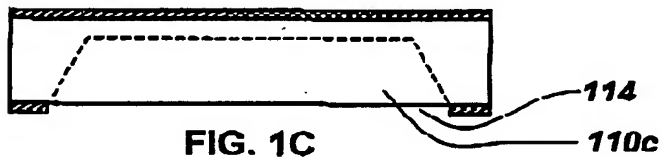


FIG. 1C

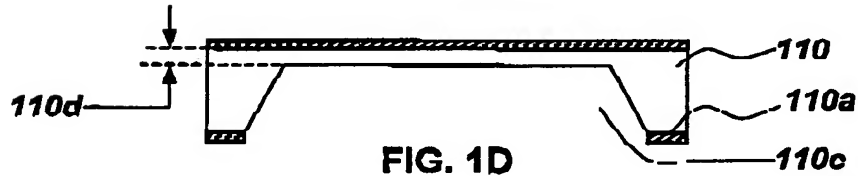


FIG. 1D



FIG. 1E

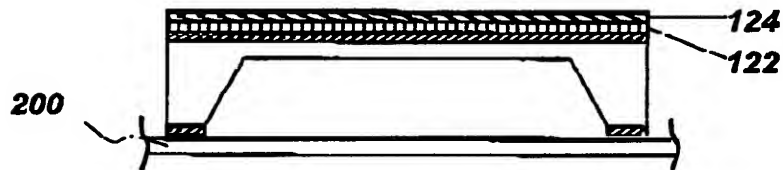


FIG. 1F

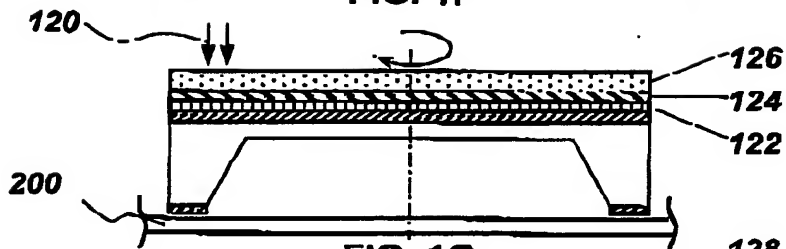


FIG. 1G

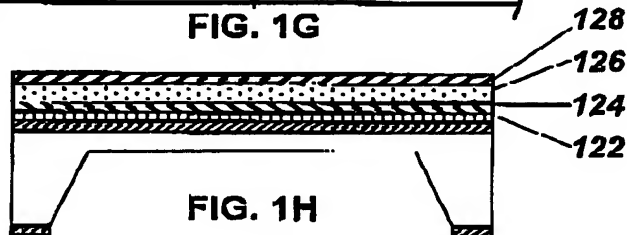


FIG. 1H

This cross-sectional view, labeled A-A, shows the device's internal structure. A central horizontal member 110 is positioned within a housing 210. The housing has a base 212 and side walls 214. A vertical member 214a is located at the right end of the housing, with a dashed line 216b indicating its internal profile or movement. The member 110 is shown with a break in the middle, indicated by wavy lines.

110f

110c

110

214a

214b

214

FIG.2C

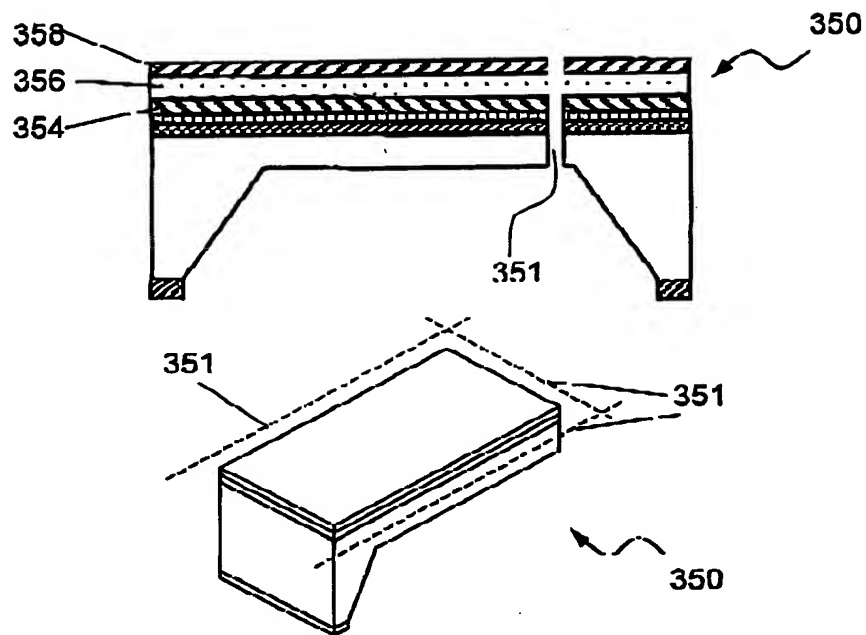


FIG.3A

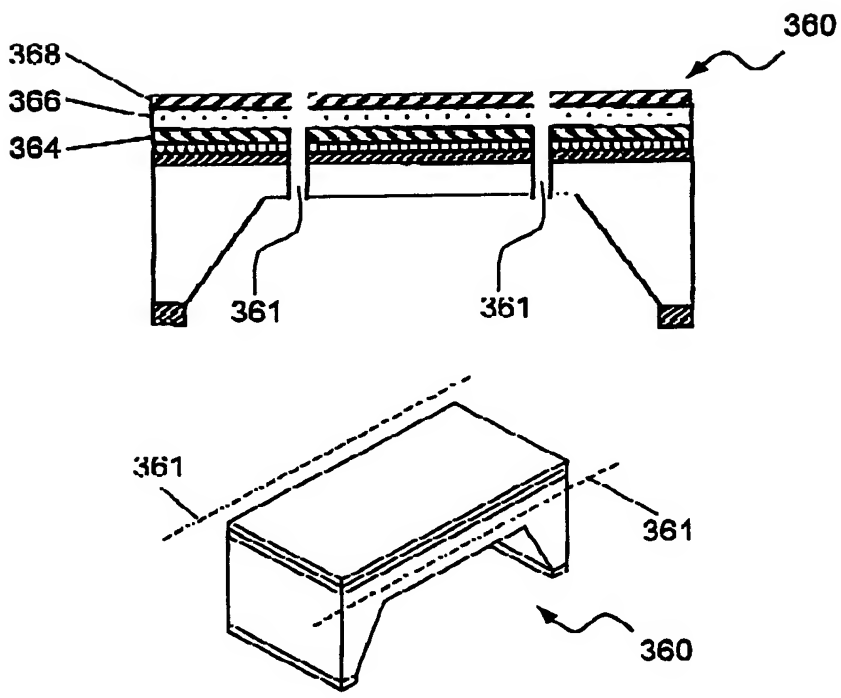
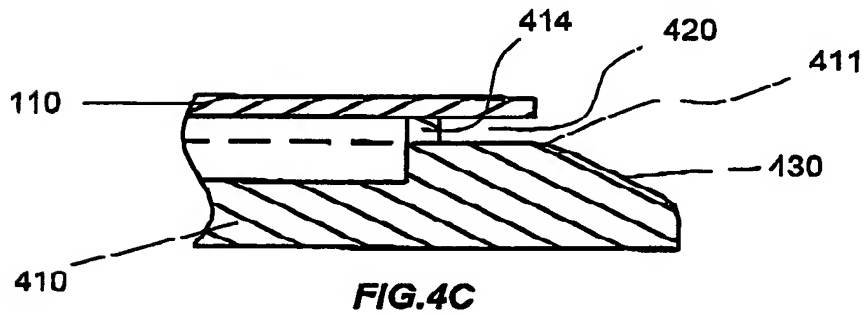
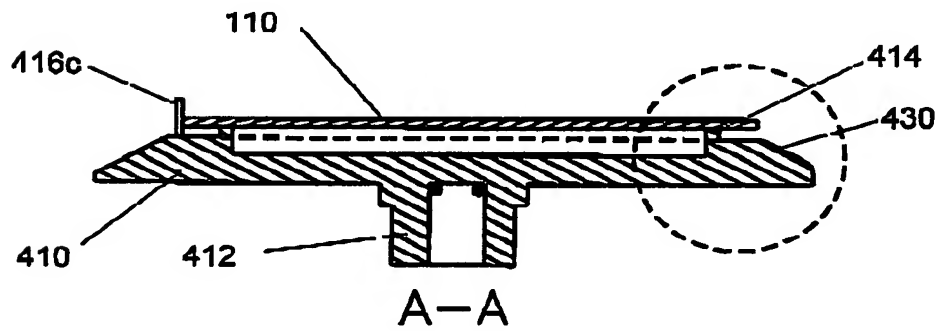
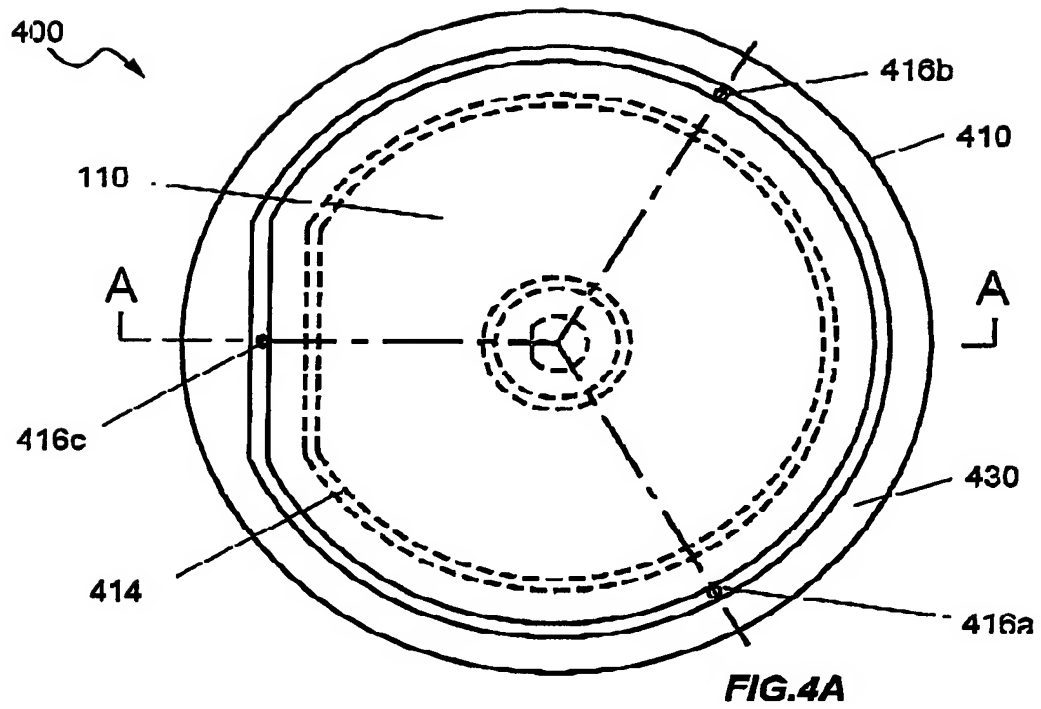


FIG.3B



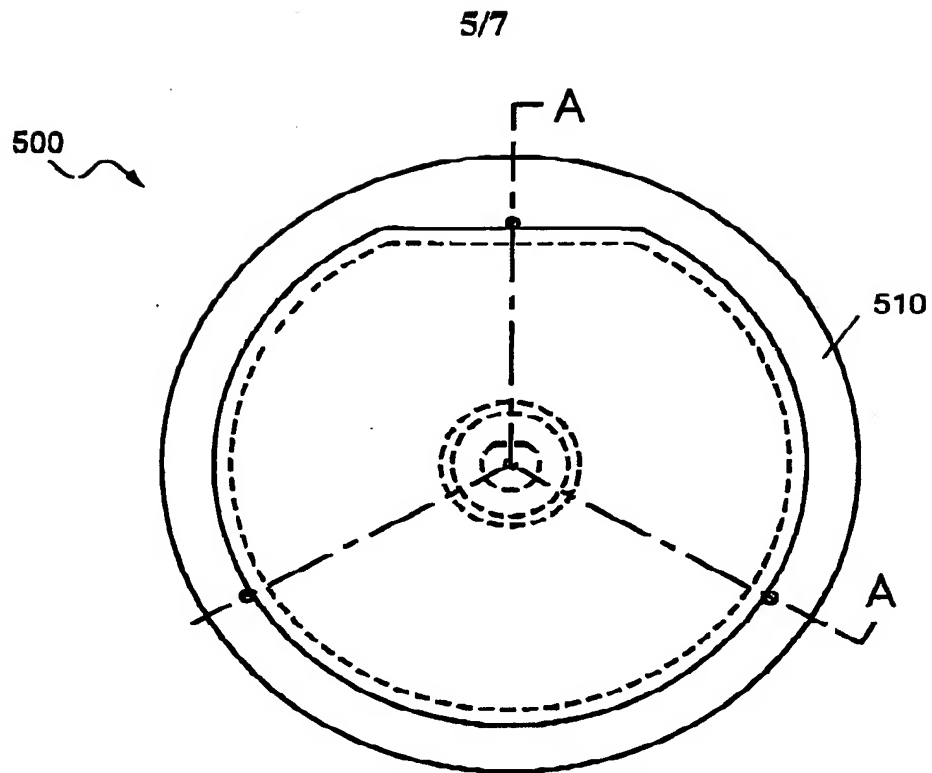


FIG. 5A

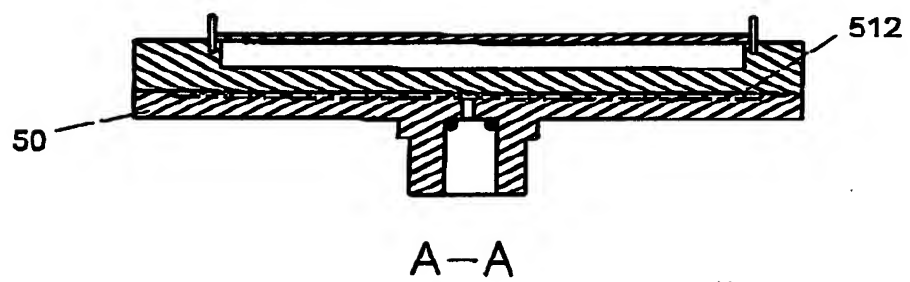
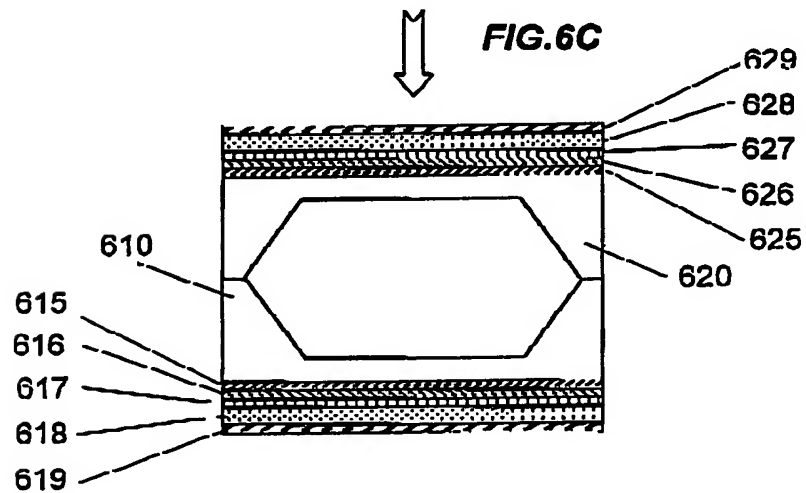
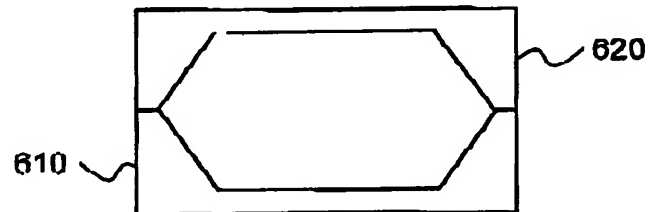
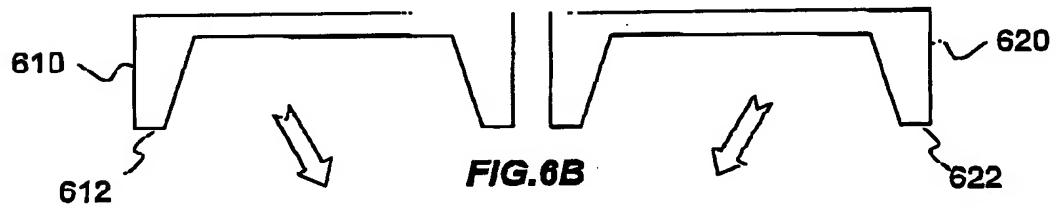
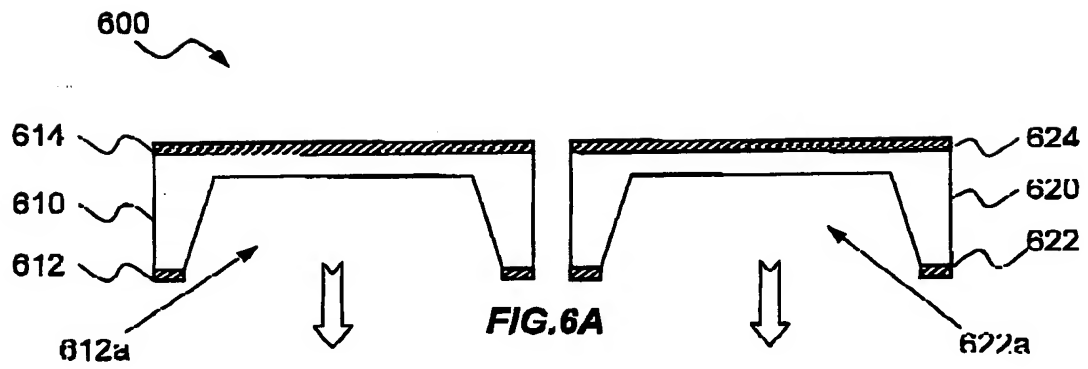


FIG. 5B



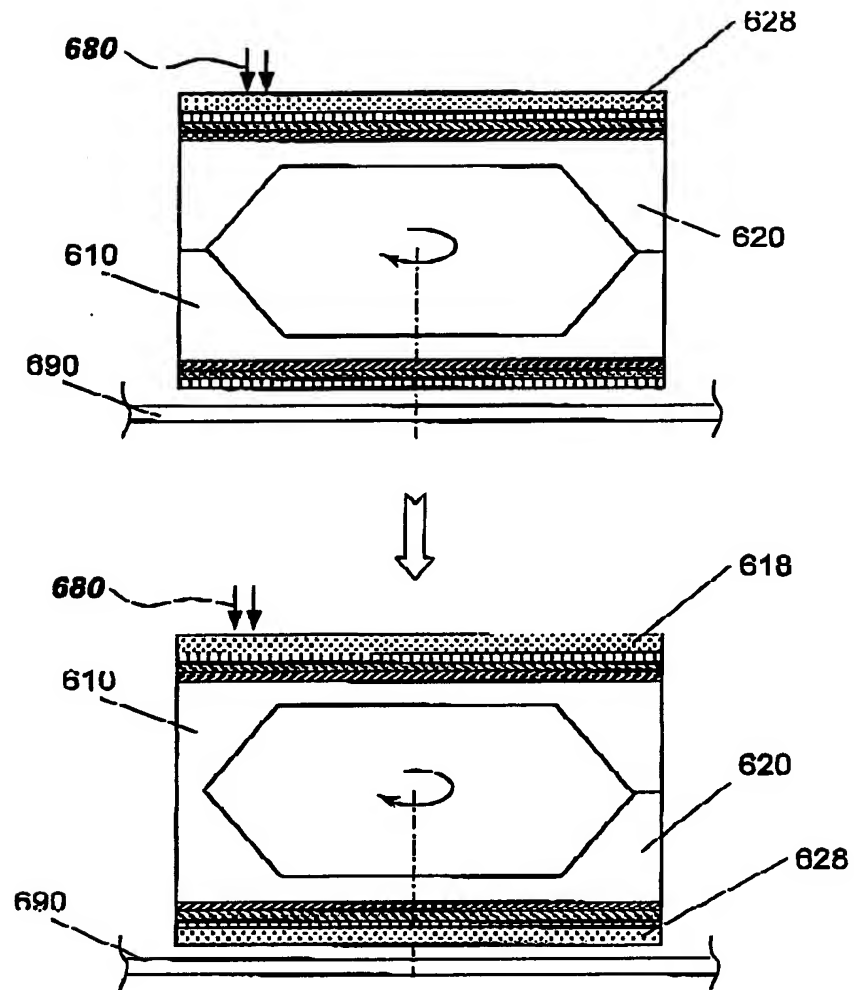


FIG. 7